			-173	2115	- 177	179	
591)	CONTENT		20 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	Menu ilem 1 Menu ilem 2 Menu ilem 3 Menu ilem 4 Menu ilem 5 Menu ilem 5	The feature unlization system proposed in Rovetia has two key ideas the device is presented as an abstract device which has 'describer-frendly' features, shredong the author from heard-arms and monot fluences between devices. The corner as skreding and additional space shich are, on the other heard, 'therie-friendly' These two key ideas are both amed at making it easier to develop content for the routh device would of the present day.	
(163	DVIML Elements	<nda:rigid></nda:rigid>	<nda:shape></nda:shape>	<nda:columns></nda:columns>	<nda:list></nda:list>	t <nda:area></nda:area>	160
191	Content-specific Forms of Feature	Χ, Υ	Aspect Ratio *Y, Y	Columns * Char Width , Y	X, Rows*Char Height	X, Char Count, Char Height <nda:area></nda:area>	
			,				
(851)	FEATURES VALUES Color Capability Boolean	Graphics None, Low, Medium, High Display Size Input System Keypad, Keyboard, Stylus					
		5)					

FIG. 7

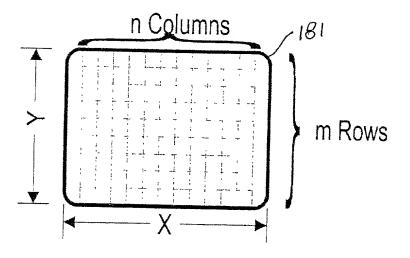
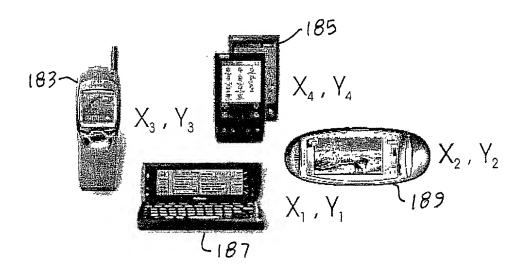


FIG. 8



Content Characterist ic	Relevant Device Display Attribute	DVIML Element	Value for Actual Device	Value for Generic Device
Images (Fixed Form)	X, Y	<rigid></rigid>	Zero to infinity and all integers in between (0 to ∞)	Same as for the actual device.
Tables and Vector Graphics (Generated Fixed Form)	ASPECT RATIO	<shape></shape>	Zero to infinity and all numbers in between (0 to ∞)	SQUARE PORTRAIT LANDSCAPE
Columns (Y-Axis Free Form)	COLUMNS	<columns></columns>	Zero to infinity and all integers in between (0 to ∞)	5 10 20+
Lists or Rows (X-Axis Free Form)	ROWS	t>	Zero to infinity and all integers in between (0 to ∞)	5 10 20+
Text (Bi-axially Free Form)	CHAR COUNT	<area/>	Zero to infinity and all integers in between (0 to ∞)	50 100 200+